WHAT IS CLAIMED IS:

- 1. A nipple comprising:
- a stem; and
- a base connected to said stem, said base having an areola region and a bulbous region, said areola region being positioned between said stem and said bulbous region and simulates the shape and function of the areola region of a woman's breast.

10

- 2. The nipple of claim 1, wherein said bulbous region simulates the shape and function of the region of a woman's breast surrounding the areola region.
- 15 3. The nipple of claim 2, wherein said areola region has an outwardly curved shape.
 - 4. The nipple of claim 3, wherein said areola region has a radius of curvature of about 5.0 mm to about 10.0 mm.

- 5. The nipple of claim 2, wherein said bulbous region has an outwardly curved shape.
- 6. The nipple of claim 5, wherein said bulbous region 25 has a radius of curvature of about 10.0 mm to about 19.0 mm.

- 7. The nipple of claim 3, wherein said stem, said areola region and said bulbous region are integrally formed.
- 5 8. The nipple of claim 3, further comprising a securing structure.
- The nipple of claim 8, wherein said securing structure is a flange extending outwardly from said bulbous
 region.
 - 10. The nipple of claim 9, wherein said flange has an annular channel.
- 15 11. The nipple of claim 3, wherein said stem is elongated.
 - 12. The nipple of claim 11, wherein said stem has a length of about 16.0 mm to about 26.0 mm.
 - 13. The nipple of claim 3, wherein said stem is tapered.
 - 14. A nipple comprising:
- 25 a stem; and

a base connected to said stem, said base having an areola region with a first wall thickness and a bulbous region with a second wall thickness, said areola region being positioned between said stem and said bulbous region and simulates the shape and function of the areola region of a woman's breast, wherein said first wall thickness is greater than at least a portion of said second wall thickness.

5

- 15. The nipple of claim 14, wherein said bulbous region simulates the shape and function of the region of a woman's breast surrounding the areola region.
- 16. The nipple of claim 15, wherein said areola region15 has an outwardly curved shape.
 - 17. The nipple of claim 16, wherein said areola region has a radius of curvature of about 5.0 mm to about 10.0 mm.
- 20 18. The nipple of claim 15, wherein said bulbous region has an outwardly curved shape.
 - 19. The nipple of claim 18, wherein said bulbous region has a radius of curvature of about 10.0 mm to about 19.0 mm.

- 20. The nipple of claim 16, wherein said stem, said areola region and said bulbous region are integrally formed.
- 5 21. The nipple of claim 16, further comprising a securing structure.
- 22. The nipple of claim 21, wherein said securing structure is a flange extending outwardly from said bulbous 10 region.
 - 23. The nipple of claim 22, wherein said flange has an annular channel.
- 15 24. The nipple of claim 16, wherein said stem is elongated.
 - 25. The nipple of claim 24, wherein said stem has a length of about 16.0 mm to about 26.0 mm.
 - 26. The nipple of claim 16, wherein said stem is tapered.
 - 27. A nipple comprising:
- 25 a stem; and

a base connected to said stem, said base having an areola region with a first wall thickness and a bulbous region with a second wall thickness, said areola region being positioned between said stem and said bulbous region and simulates the shape and function of the areola region of a woman's breast, said bulbous region simulates the shape and function of the region of a woman's breast surrounding the areola region, wherein said first wall thickness is greater than at least a portion of said second wall thickness, and wherein said stem, said areola region and said bulbous region are integrally formed.

- 28. The nipple of claim 27, further comprising a securing structure.
- 29. The nipple of claim 28, wherein said securing structure is a flange extending outwardly from said bulbous region.
- 20 30. The nipple of claim 29, wherein said flange has an annular channel.
 - 31. The nipple of claim 27, wherein said stem is elongated.

5

10

- 32. The nipple of claim 31, wherein said stem has a length of about 16.0 mm to about 26.0 mm.
- 33. The nipple of claim 27, wherein said stem is
 5 tapered.